Technical Manual
SM112 Studio Monitor Series 3-Way

ACOUSTIC & ELECTRICAL SPECIFICATIONS:

- Nominal Impedance 8 ohm
- Power Rating 10 – 175 Watts
- Efficiency 100dB SPL @ 1 watt, 1 meter
- Crossover Frequencies 900Hz, 5500Hz
- Frequency Response 35Hz – 27kHz (59Hz – 25kHz ±3dB)

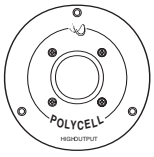
PRODUCTION HISTORY

- Introduced in 1990
- Discontinued in 1994
- Original Retail Price $369.00/each

PHYSICAL SPECIFICATIONS:

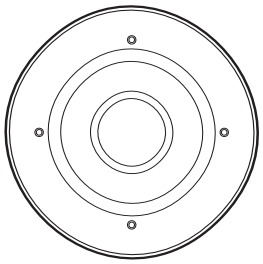
- 1x - 1" (25mm) High-Output Polycell Tweeter
- 1x - 4-1/2" (114mm) Polypropylene-coated Midrange Driver
- 1x - 10" (254mm) Polypropylene-coated Woofer
- Dimensions (H x W x D) 30" x 13-1/2" x 12-1/2" (762mm x 343mm x 318mm)
- Cabinet Not for Sale
- Grille NLA (must re-cloth)
- Crossover A015-4446
- Input Cup 712-2644
- Trim Ring 760-7314
- Grille Retainer 860-3772

TECHNICAL INFORMATION

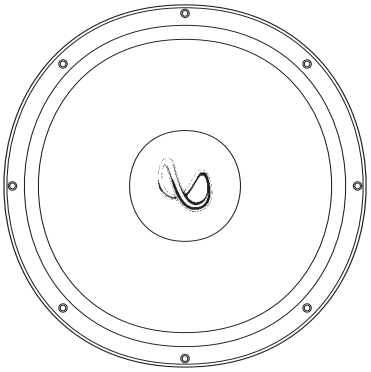


1" TWEETER
#902-6688 NLA

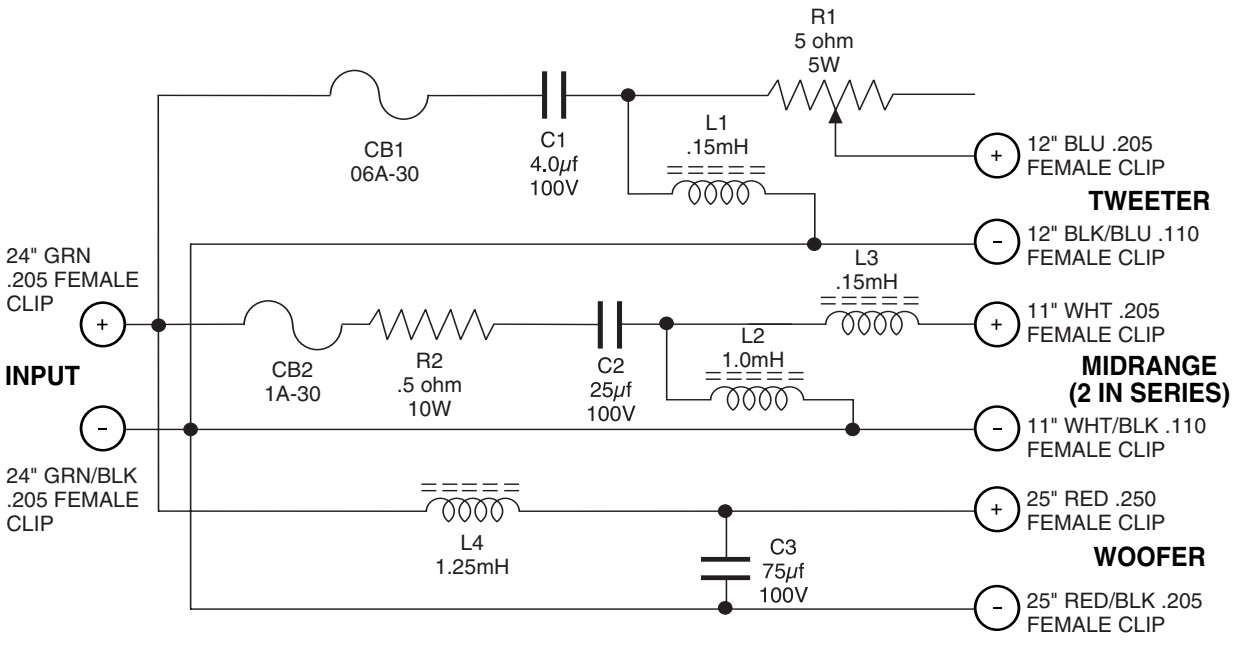
TWEETER DIAPHRAGM
USE #751-5099



4.5" MIDRANGE
DRIVER
#902-6699 NLA



10" WOOFER
#902-6693 NLA
USE #902-4292S



SM112 Studio Monitor Series 3-Way